

# User's manual

## Precautions:

The sum of the power output of the appliances used with the timer switch should not exceed the specified power rating of the timer switch. Or this could lead to the timer switch burning or even causing a fire. Please check the specified Voltage and Load for your specified timer switch model. And please use the timer in a dry, indoor environment.

If you haven't used the device for a while, or if the supply voltage is too low, the functions and the symbols may appear strange or faint on the display. The timer needs to be plugged into a power socket in order to charge it.

If you experience any kind of malfunction, you can push the Reset button to restore the device.

Only one mode can be selected at a time. You cannot use different modes simultaneously or it won't be switch between modes automatically. The last mode that has been set is the current working mode.

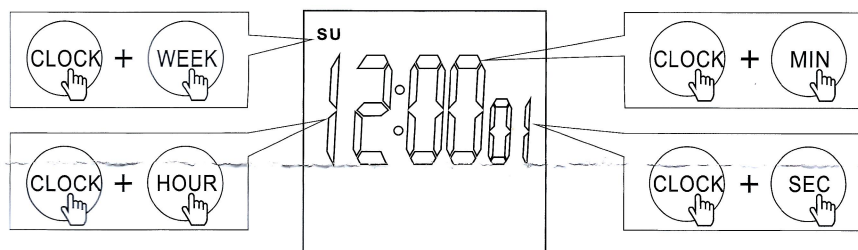
**Tip:** If you press and hold the "HOUR" or "MIN" for three seconds, you can to move through the numbers more quickly.

**Tip:** When setting the time, you could press the "CLEAR" button to clear the current time setting (except "clock setting").

## Clock setting

### ( Current time setting )

1. Keep long press the "CLOCK" button, and then short press the "WEEK" button to set the "WEEK setting".
2. Keep long press the "CLOCK" button, and then short press the "HOUR" button to set the "HOUR setting".
3. Keep long press the "CLOCK" button, and then short press the "MIN" button to set the "MIN setting".
4. Keep long press the "CLOCK" button, and then short press the "SEC" button to set the "SEC setting".

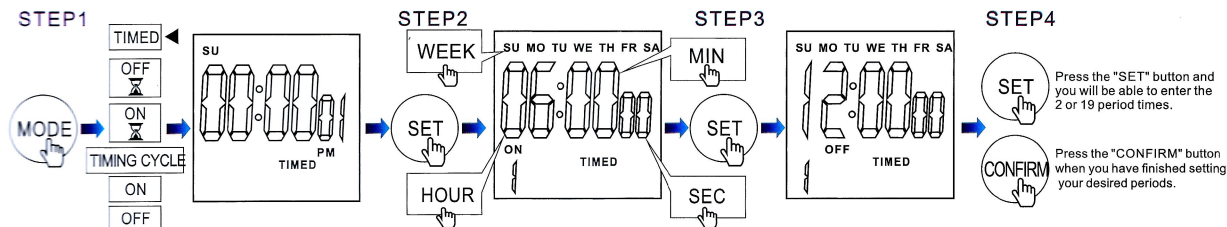


## Daily Timing

**Eg: Set the device to be on at 06:00:00 and off at 12:00:00 from Monday to Sunday.**

1. Press the "MODE" button until the "TIMED" shows up, then Press the "SET" button.
2. The number will be flashing, you could press the "WEEK"/"HOUR"/"MIN"/"SEC" button to set the start time, then press the "SET" button.
3. The number will be flashing, you could press the "WEEK"/"HOUR"/"MIN"/"SEC" button to set the finish time, then press the "SET" or "CONFIRM" button.

**Tip:** If you wish to set more than one period, do not press the "CONFIRM" button after setting the time. Instead, press the "SET" button and you will be able to enter the 2 or 19 period times. Finally press the "CONFIRM" button when you have finished setting your desired periods.



### RANDOM Mode

1. After set the "Daily Timing", press the "RANDOM". The RANDOM Mode could only be used with the Daily Timing Mode.

**Eg:** After you set the device to be on at 06:00:00 and off at 12:00:00 from Monday to Sunday, you press the RANDOM button, then the device would be on between 05:30:00 and 06:30:00, and off between 11:30:00 and 12:30:00.

2. Press "RANDOM" button again to cancel the setting.

3. The time interval you set must be more than 30 minutes, or the random mode could not take effect.

**Tip:** If you set the device to work from 6am to 8am and then press "RANDOM" button, it could take effect; if you set the device to work from 6am to 6:20am, and then press "RANDOM" button, it would not take effect.

## Countdown and Turn Off

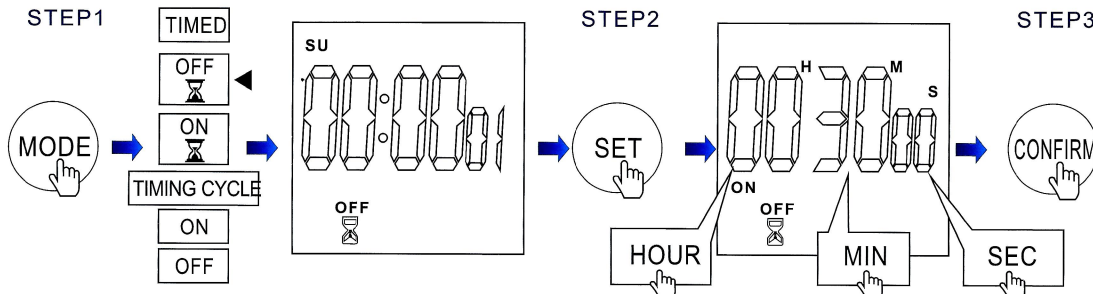
**Eg: Set the device to be off after 30 minutes.**

1. Press the "MODE" button until the "OFF of Hourglass" shows up, then Press the "SET" button.

2. The number will be flashing, you could press the "HOUR"/"MIN"/"SEC" button to set the time, then press the "CONFIRM" button.

**Tip:** After finished the countdown, the number would be flashing, you could adjust the countdown time or press the "mode" button to choose another mode to stop the flashing.

**Tip:** In the countdown, you can press the "CLOCK" button to check the time, after 3 seconds it would go back to the countdown. The countdown wouldn't be affected.



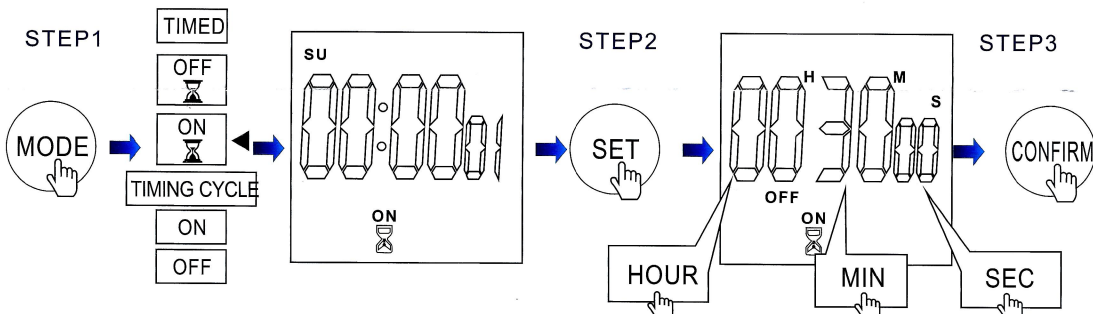
## Countdown and Turn ON

**Eg: Set the device to be on after 30 minutes**

1. Press the "MODE" button until the "ON of Hourglass" shows up, then Press the "SET" button.

2. The number would be flashing, you could press the "HOUR"/"MIN"/"SEC" button to set the time, then press the "CONFIRM" button.

**Tip:** In the countdown, you can press the "CLOCK" button to check the time, after 3 seconds it would go back to the countdown. The countdown wouldn't be affected.



## Continuous Intervals

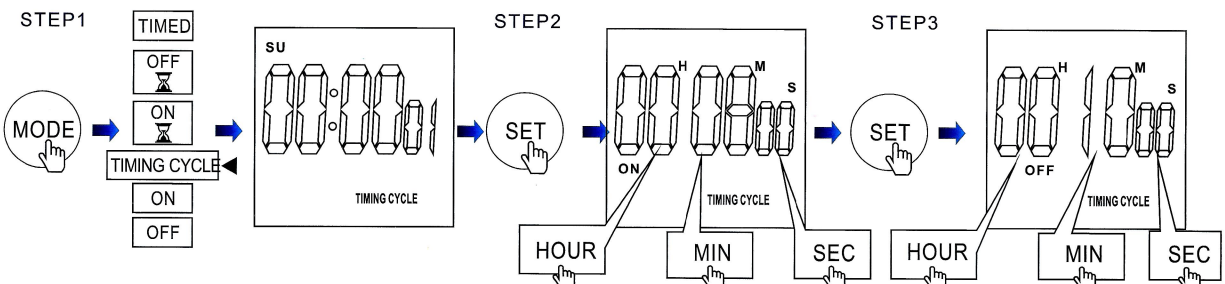
**Eg: Set the device to turn on 8 MINS and turn off 10 MINS, stop working after 88 hours or never stop working.**

1. Press the "MODE" button until the "TIMING CYCLE" shows up, then Press the "SET" button.

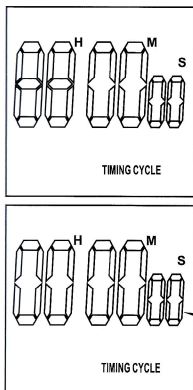
2. The number would be flashing, you could press the "HOUR"/"MIN"/"SEC" button to set the uptime, then press the "SET" button.

3. The number would be flashing, you could press the "HOUR"/"MIN"/"SEC" button to set the off time, then press the "SET" button.

4. The number would be flashing, you could press the "HOUR"/"MIN"/"SEC" button to set the time of cycle, then press the "CONFIRM" button.



#### STEP4



#### STEP5

The device to turn on 8 MINS and turn off 10 MINS, stop working after 88 hours

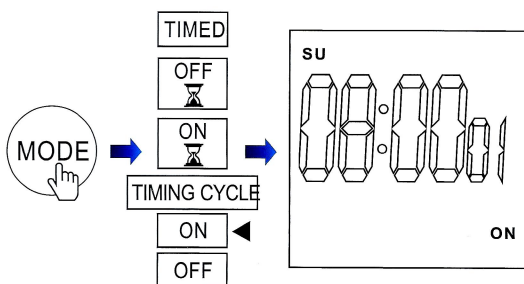


The device to turn on 8 MINS and turn off 10 MINS, never stop working

Tip: show up "00H00M00S"  
or "--H--M--S"

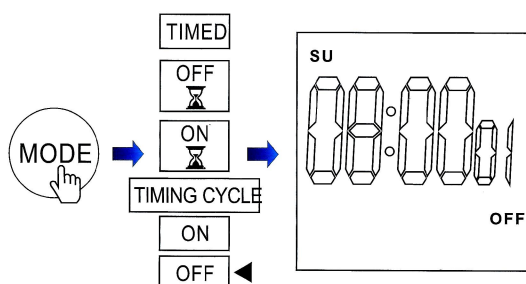
### Always ON

Press the "MODE" button until the "ON" shows up.



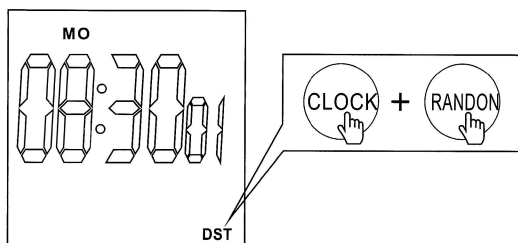
### Always OFF

Press the "MODE" button until the "OFF" shows up.



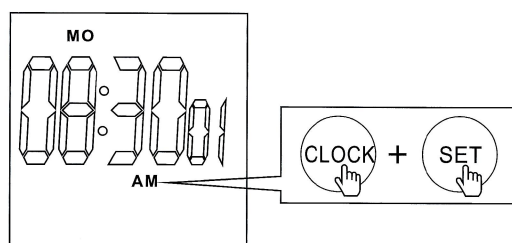
### DST(Daylight Saving Time) Set

Keep long press the "CLOCK" button and then short press the "RANDOM" button, then the "DST" could show up.



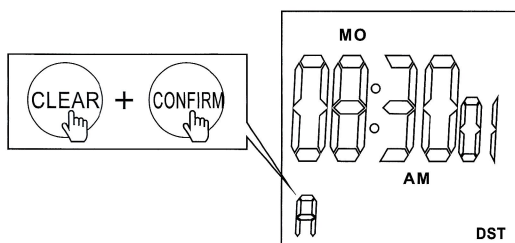
### 12H/24H Time System Set

Keep long press the "CLOCK" button and then short press the "SET" button, then the "PM" or "AM" could show up.



### LOCK

Press the "CLEAR" and "CONFIRM" button together until the "A" shows up.



Tip: Press "CLEAR" and "CONFIRM" button together again to cancel the setting.